Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	67	"4943590"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/15 14:45
L3	25	("4136193" "4650884").PN. OR ("4943590").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/15 15:27
L5	44	lyng.in.	US-PGPUB; USPAT; USOCR	OR	ÓN	2005/06/15 15:28
L6	285	mork.in.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/15 15:29
L7	7	l6 and serotonin	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/15 15:33
L8	0	"10516519"	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/15 15:38
L9	1825	sanchez.in.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/15 15:38
L10	74	I9 and (depression\$ or serotonin\$ or escitalopram)	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/15 16:54
L11	980	514/469.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/15 16:54
L12	21	l11 and escitalopram	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/15 16:55
L13	325	558/422.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/15 16:55
L14	0	I13 and escitalopram	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/15 16:56
L15	13	I13 and serotonin	US-PGPUB; USPAT; USOCR	OR .	ON	2005/06/15 16:56
S11	114	escitalopram	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/15 11:09

S12	1581	citalopram	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/15 14:45
S14	980	S12 and (\$depression\$ or \$menstrual\$ or \$attention\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/15 10:11

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Welcome to STN International! Enter x:x
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                  data from INPADOC
      4 FEB 28 BABS - Current-awareness alerts (SDIs) available
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 NEWS
     5 MAR 02 GBFULL: New full-text patent database on STN
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      6 MAR 03 REGISTRY/ZREGISTRY - Sequence annotations enhanced
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     7 MAR 03 MEDLINE file segment of TOXCENTER reloaded
 NEWS 8 MAR 22
                 KOREAPAT now updated monthly; patent information enhanced
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      9 MAR 22
                 Original IDE display format returns to REGISTRY/ZREGISTRY
 NEWS
      10 MAR 22
                 PATDPASPC - New patent database available
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      11 MAR 22
                 REGISTRY/ZREGISTRY enhanced with experimental property tags
 NEWS
      12 APR 04
                 EPFULL enhanced with additional patent information and new
 NEWS
      13 APR 04
                 EMBASE - Database reloaded and enhanced
 NEWS
      14 APR 18
                 New CAS Information Use Policies available online
 NEWS
      15 APR 25
                 Patent searching, including current-awareness alerts (SDIs),
                 based on application date in CA/CAplus and USPATFULL/USPAT2
                  may be affected by a change in filing date for U.S.
                  applications.
 NEWS
      16 APR 28
                  Improved searching of U.S. Patent Classifications for
                  U.S. patent records in CA/CAplus
 NEWS
      17 MAY 23
                  GBFULL enhanced with patent drawing images
 NEWS
      18 MAY 23
                 REGISTRY has been enhanced with source information from
                  CHEMCATS
 NEWS
       19 JUN 06
                  STN Patent Forums to be held in June 2005
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       20 JUN 06
                 The Analysis Edition of STN Express with Discover!
                  (Version 8.0 for Windows) now available
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       21 JUN 13
                  RUSSIAPAT: New full-text patent database on STN
 NEWS
       22 JUN 13
                 FRFULL enhanced with patent drawing images
 NEWS EXPRESS
               JUNE 13 CURRENT WINDOWS VERSION IS V8.0, CURRENT
               MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
               AND CURRENT DISCOVER FILE IS DATED 13 JUNE 2005
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               Direct Dial and Telecommunication Network Access to STN
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FILE 'HOME' ENTERED AT 12:55:50 ON 15 JUN 2005

* * * * * * * * * * * STN Columbus

=> FIL STNGUIDE COST IN U.S. DOLLARS

FULL ESTIMATED COST

SINCE FILE TOTAL ENTRY SESSION 0.21 0.21

FILE 'STNGUIDE' ENTERED AT 12:55:59 ON 15 JUN 2005
USE IS SUBJECT TO THE TERMS OF YOUR CUSTOMER AGREEMENT
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AND TECHNOLOGY CORPORATION, AND FACHINFORMATIONSZENTRUM KARLSRUHE

FILE CONTAINS CURRENT INFORMATION. LAST RELOADED: Jun 10, 2005 (20050610/UP).

=> file registry
COST IN U.S. DOLLARS

SINCE FILE TOTAL ENTRY SESSION 0.06 0.27

FULL ESTIMATED COST

FILE 'REGISTRY' ENTERED AT 12:56:13 ON 15 JUN 2005 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2005 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 14 JUN 2005 HIGHEST RN 852282-01-0 DICTIONARY FILE UPDATES: 14 JUN 2005 HIGHEST RN 852282-01-0

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 18, 2005

Please note that search-term pricing does apply when conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more information enter HELP PROP at an arrow prompt in the file or refer. to the file summary sheet on the web at: http://www.cas.org/ONLINE/DBSS/registryss.html

Uploading C:\Program Files\Stnexp\Queries\escitalopram.str

```
chain nodes :
11 12 13 14 15 16
                     17
                         18
                            24 26 27 28
                                            29
                                                30
                                                    31
                                                        32
                                                            33
                                                               34
                                                                   35
                                                                       36
                                                                          37
                                                                              38
                                                                                      40
  42
ring nodes :
1 2 3 4 5
                         10
                            19
                                20
                                        22
                                           23
chain bonds :
1-31 2-30 3-18 4-32
                     7-33
                           7-34
                                 9-10
                                       9-11 11-12 11-35 11-36 12-13 12-37 12-38 13-14
                                             19-27
13-39 13-40 14-15 14-41
                          14-42
                                 15-16 15-17
                                                    20-26 21-24
                                                                  22-29
ring bonds :
1-2 1-6 2-3 3-4
                 4-5 5-6
                          5-7
                                6-9
                                    7-8
                                          8-9
                                              10-19
                                                     10-23
                                                           19-20
                                                                  20-21
                                                                         21-22 22-23
exact/norm bonds :
8-9
exact bonds :
1-31 2-30 3-18 4-32 5-7 6-9 7-8 7-33 7-34 9-10 9-11
                                                           11-12
                                                                 11-35
                                                                        11-36
12-37 12-38 13-14 13-39 13-40 14-15 14-41 14-42 15-16
                                                          15-17
                                                                 19-27
22-29 23-28
normalized bonds :
1-2 1-6 2-3 3-4 4-5 5-6 10-19 10-23 19-20 20-21 21-22 22-23
isolated ring systems :
containing 1 : 10 :
```

Match level:

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom 11:CLASS
12:CLASS 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:CLASS 18:CLASS 19:Atom 20:Atom 21:Atom 22:Atom 23:Atom 24:CLASS 26:CLASS 27:CLASS 28:CLASS 29:CLASS 30:CLASS 31:CLASS 32:CLASS 33:CLASS 34:CLASS 35:CLASS 36:CLASS 37:CLASS 38:CLASS 39:CLASS 40:CLASS 41:CLASS 42:CLASS

Stereo Bonds:

9-8 (Single Wedge). 11-9 (Single Hash).

Stereo Chiral Centers:

(Parity=Even)

Stereo RSS Sets:

Type=Absolute (Default). 1 Nodes= 9

L1 STRUCTURE UPLOADED

=> s 11 SAMPLE SEARCH INITIATED 12:56:37 FILE 'REGISTRY' SAMPLE SCREEN SEARCH COMPLETED - 0 TO ITERATE

100.0% PROCESSED 0 ITERATIONS 0 ANSWERS

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**

BATCH **COMPLETE**

L2 0 SEA SSS SAM L1

=> s 11 full

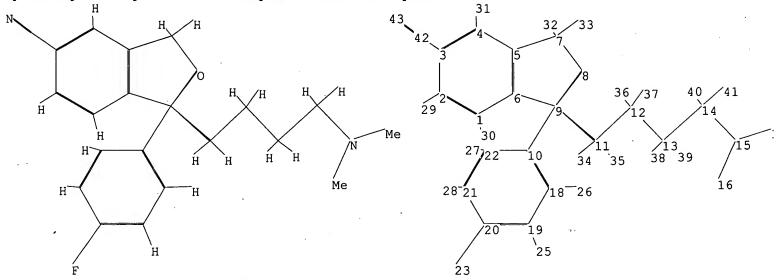
FULL SEARCH INITIATED 12:57:10 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 17 TO ITERATE

100.0% PROCESSED 17 ITERATIONS 0 ANSWERS

SEARCH TIME: 00.00.01

L3 0 SEA SSS FUL L1

=>
Uploading C:\Program Files\Stnexp\Queries\escitalopram1.str



chain nodes : 11 12 13 14 15 16 17 23 25 26 27 28 29 31 32 30 33 34 35 36 37 38 39 40 42 43 ring nodes : 1 2 3 4 5 6 7 8 9 10 18 19 20 21 chain bonds : 1-30 2-29 3-42 4-31 7-32 7-33 9-10 9-11 11-12 11-34 11-35 12-13 12-36 12-37 13-14 13-38 13-39 14-15 14-40 14-41 15-16 15-17 18-26 19-25 20-23 21-28 22-27 42-43 ring bonds : $1-2 \quad 1-6 \quad 2-3 \quad 3-4 \quad 4-5 \quad 5-6 \quad 5-7 \quad 6-9 \quad 7-8 \quad 8-9 \quad 10-18 \quad 10-22 \quad 18-19 \quad 19-20 \quad 20-21 \quad 21-22 \quad$ exact/norm bonds : 8-9 42-43 exact bonds : 1-30 2-29 3-42 4-31 5-7 6-9 7-8 7-32 7-33 9-10 9-11 11-12 11-34 11-35 12-13 12-36 12-37 13-14 13-38 13-39 14-15 14-40 14-41 15-16 15-17 18-26 19-25 20-23 21-28 22-27 normalized bonds:

Match level :

isolated ring systems : containing 1 : 10 :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom 11:CLASS 12:CLASS 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:CLASS 18:Atom 19:Atom 20:Atom 21:Atom 22:Atom 23:CLASS 25:CLASS 26:CLASS 27:CLASS 28:CLASS 29:CLASS 30:CLASS 31:CLASS 32:CLASS 33:CLASS 34:CLASS 35:CLASS 36:CLASS 37:CLASS 38:CLASS 39:CLASS 40:CLASS

1-2 1-6 2-3 3-4 4-5 5-6 10-18 10-22 18-19 19-20 20-21 21-22

```
Stereo Bonds:
9-8 (Single Wedge).
11-9 (Single Hash).
Stereo Chiral Centers:
     (Parity=Even)
Stereo RSS Sets:
Type=Absolute (Default). 1 Nodes= 9
        STRUCTURE UPLOADED
=> s 14
SAMPLE SEARCH INITIATED 12:59:30 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED -
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100.0% PROCESSED
                       0 ITERATIONS
                                                                0 ANSWERS
SEARCH TIME: 00.00.01
FULL FILE PROJECTIONS:
                                **COMPLETE**
                        ONLINE
                                **COMPLETE**
                        BATCH
PROJECTED ITERATIONS:
                                  OT 0
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PROJECTED ANSWERS:
                                  0 TO
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COST IN U.S. DOLLARS
                                                  SINCE FILE
                                                                  TOTAL
                                                       ENTRY
                                                                SESSION
FULL ESTIMATED COST
                                                      164.34
                                                                 164.61
FILE 'CAPLUS' ENTERED AT 13:01:16 ON 15 JUN 2005
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FILE 'MEDLINE' ENTERED AT 13:01:16 ON 15 JUN 2005
FILE 'BIOSIS' ENTERED AT 13:01:16 ON 15 JUN 2005
Copyright (c) 2005 The Thomson Corporation
=> s escitalopram
           327 ESCITALOPRAM
=> 16 and ?depression?
L6 IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).
=> s 16 and ?depression?
           171 L6 AND ?DEPRESSION?
=> dup rem
ENTER L# LIST OR (END):17
PROCESSING COMPLETED FOR L7
            117 DUP REM L7 (54 DUPLICATES REMOVED)
=> s 16 and ?menstrual?
            14 L6 AND ?MENSTRUAL?
=> dup rem
ENTER L# LIST OR (END):19
PROCESSING COMPLETED FOR L9
L10
             14 DUP REM L9 (O DUPLICATES REMOVED)
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L10 ANSWER 1 OF 14
                      CAPLUS COPYRIGHT 2005 ACS on STN
                          2005:232623 CAPLUS
ACCESSION NUMBER:
DOCUMENT NUMBER:
                          142:291420
TITLE:
                          The combination of a serotonin reuptake inhibitor and
                          amoxapine for the treatment of depression and other
                          affective disorders
                          Cremers, Thomas Ivo Franciscus Hubert; Willigers,
INVENTOR(S):
                          Sandra Hogg; Arnt, Jorn
PATENT ASSIGNEE(S):
                          H. Lundbeck A/S, Den.
SOURCE:
                          PCT Int. Appl., 26 pp.
                          CODEN: PIXXD2
DOCUMENT TYPE:
                          Patent
LANGUAGE:
                          English
FAMILY ACC. NUM. COUNT:
                          1
PATENT INFORMATION:
     PATENT NO.
                          KIND
                                 DATE
                                              APPLICATION NO.
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                          ____
                                 -----
                                              ______
                                                                      -----
                                           WO 2004-DK580
     WO 2005023266
                          A1
                                 20050317
                                                                     20040901
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             CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD,
             GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC,
             LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI,
             NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY,
             TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
         RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM,
             AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK,
             EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE,
             SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE,
             SN, TD, TG
                                              DK 2003-1269 A 20030904
US 2003-500792P P 20030904
PRIORITY APPLN. INFO.:
     The invention discloses the use of a combination of amoxapine and a
     serotonin reuptake inhibitor (e.g. escitalopram), or any other
     compound, which causes an elevation in the level of extracellular serotonin,
     for the treatment of depression and other affective disorders.
                                THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS
REFERENCE COUNT:
                                RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT
L10 ANSWER 2 OF 14 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER:
                          2005:232608 CAPLUS
DOCUMENT NUMBER:
                          142:291419
TITLE:
                          The combination of a serotonin reuptake inhibitor and
                          loxapine for the treatment of depression and other
                          affective disorders
INVENTOR(S):
                          Cremers, Thomas Ivo Franciscus Hubert; Willigers,
                          Sandra Hogg; Arnt, Jorn
PATENT ASSIGNEE(S):
                          H. Lundbeck A/S, Den.
SOURCE:
                          PCT Int. Appl., 27 pp.
                          CODEN: PIXXD2
DOCUMENT TYPE:
                          Patent
                          English
LANGUAGE:
FAMILY ACC. NUM. COUNT:
PATENT INFORMATION:
     PATENT NO.
                          KIND
                                 DATE
                                            APPLICATION NO.
                                                                     DATE
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                          ____
                                           WO 2004-DK581 20040901.
     WO 2005023243
                                20050317
                          A1
         W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH,
             CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD,
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         NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM,
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AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE,

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SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE,
             SN, TD, TG
PRIORITY APPLN. INFO.:
                                            DK 2003-1270
                                                                A 20030904
                                            US 2003-500809P
     The invention discloses the use of a combination of loxapine and a
     serotonin reuptake inhibitor, e.g. escitalopram, for the
     treatment of depression and other affective disorders.
                               THERE ARE 12 CITED REFERENCES AVAILABLE FOR THIS
REFERENCE COUNT:
                         12
                               RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT
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L10 ANSWER 3 OF 14 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2005:177917 CAPLUS

DOCUMENT NUMBER: 142:274044

TITLE: The combination of a serotonin reuptake inhibitor and

a glycine transporter type 1 (GlyT-1) inhibitor for

the treatment of depression, anxiety, and other

affective disorders

Didriksen, Michael; Hogg Willigers, Sandra; Arnt, Jorn INVENTOR(S):

H. Lundbeck A/S, Den. PATENT ASSIGNEE(S): PCT Int. Appl., 39 pp. SOURCE:

CODEN: PIXXD2

DOCUMENT TYPE: Patent LANGUAGE: English

FAMILY ACC. NUM. COUNT:

PATENT INFORMATION:

| PAT | ENT | NO. | | | KIN | D | DATE | | | APPL | ICAT | ION : | NO. | | D. | ATE | |
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76 | | A1 | _ | 2005 |
0303 | , | WO 2 |
004- | DK54 |
7 | | 2 | 0040 | 818 |
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| | | LK, | LR, | LS, | LT, | LU, | LV, | MA, | MD, | MG, | MK, | MN, | MW, | MX, | MZ, | NA, | NI, |
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| | | ТJ, | TM, | TN, | TR, | TT, | TZ, | UA, | UG, | US, | UZ, | VC, | VN, | YU, | ZA, | ZM, | ZW |
| | RW: | BW, | GH, | GM, | ΚE, | LS, | MW, | ΜZ, | NA, | SD, | SL, | SZ, | TZ, | UG, | ZM, | ZW, | AM, |
| | | AZ, | BY, | KG, | ΚŻ, | MD, | RU, | ТJ, | TM, | AT, | BE, | BG, | CH, | CY, | CZ, | DE, | DK, |
| | | EE, | ES, | FI, | FR, | GB, | GR, | HU, | ΙE, | IT, | LU, | MC, | NL, | PL, | PT, | RO, | SE, |
| | | SI, | SK, | TR, | BF, | ВJ, | CF, | CG, | CI, | CM, | GΑ, | GN, | GQ, | GW, | ML, | MR, | NE, |
| | | SN, | TD, | TG | | | | | | | | | | | | | |
| RTTY | ΔPD | T.N | TNFO | | | | | | | מע | 003- | 1198 | | | Δ 2 | በበ3በ | 821 |

PRIORITY APPLN. INFO.:

DK 2003-1198 US 2003-496738P P 20030821

The invention discloses the use of a compound which is a serotonin reuptake inhibitor and a compound, which is a GlyT-1 inhibitor for the preparation of a pharmaceutical composition for the treatment of depression, anxiety disorders, and other affective disorders. In particular the invention relates to treatment of depression, anxiety disorders , and other affective disorders, e.g. generalized anxiety disorder, panic anxiety, obsessive compulsive disorder, acute stress disorder, post traumatic stress disorder and social anxiety disorder, eating disorders such as bulimia, anorexia and obesity, phobias, dysthymia, premenstrual syndrome, cognitive disorders, impulse control disorders, attention deficit hyperactivity disorder, drug abuse or any other disorder responsive to serotonin reuptake inhibitors. The invention also discloses a pharmaceutical composition comprising a serotonin reuptake inhibitor and a GlyT-1 inhibitor.

REFERENCE COUNT: THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L10 ANSWER 4 OF 14 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2005:29189 CAPLUS

DOCUMENT NUMBER: 142:127610

TITLE: The combination of a serotonin reuptake inhibitors and

agomelatine for the treatment of depression and other

affective disorders Willigers, Sandra

INVENTOR(S): PATENT ASSIGNEE(S): H. Lundbeck A/S, Den. SOURCE: PCT Int. Appl., 22 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent LANGUAGE: English FAMILY ACC. NUM. COUNT: 1

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PATENT INFORMATION:
     PATENT NO.
                        KIND
                               DATE
                                           APPLICATION NO.
                                                                  DATE
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                                                                 _____
     WO 2005002562
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                               20050113
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                                                                  20040629
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            LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI,
            NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY,
            TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
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            EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE,
            SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE,
             SN, TD, TG
PRIORITY APPLN. INFO.:
                                           DK 2003-1031
                                           US 2003-485479P
                                                              P 20030707
     The invention discloses the use of a combination of agomelatine and a
     serotonin reuptake inhibitor (SRIs), or any other compound, which causes an
     elevation in the level of extracellular serotonin, for the treatment of
     depression and other affective disorders.
REFERENCE COUNT:
                        6
                              THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS
                              RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT
L10 ANSWER 5 OF 14 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER:
                        2005:409239 CAPLUS
DOCUMENT NUMBER:
                        142:441921
TITLE:
                        Method of treating premenstrual dysphoric
                        disorder with escitalopram
```

INVENTOR(S):

Sanchez, Connie

PATENT ASSIGNEE(S):

H. Lundbeck A/S, Den.

SOURCE:

U.S. Pat. Appl. Publ., 6 pp.

CODEN: USXXCO

DOCUMENT TYPE:

Patent

LANGUAGE:

English

FAMILY ACC. NUM. COUNT:

PATENT INFORMATION:

| PAT | ENT | NO. | | | KIN | D | DATE | | • | APPL | ICAT | ION | . 01 | | D | ATE | | |
|-------|---|------|-------|------|-------|-------|------|------|------|------|-------|-------|------|------|------|------|-----|----|
| | 2005 | | | | | | | | | | | | | | | | | |
| WO | 2005 | 0466 | 73 | | A1 | | 2005 | 0526 | | WO 2 | 003-1 | JS35! | 541 | | 20 | 0031 | 107 | |
| | W: | ΑE, | AG, | AL, | AM, | ΑT, | ΑU, | ΑZ, | ΒA, | BB, | BG, | BR, | BY, | ΒZ, | CA, | CH, | CN, | |
| | | CO, | CR, | CU, | CZ, | DE, | DK, | DM, | DZ, | EC, | EE, | ES, | FI, | GB, | GD, | GE, | GH, | |
| | | GM, | HR, | HU, | ID, | IL, | IN, | IS, | JP, | ΚE, | KG, | KP, | KR, | KZ, | LC, | LK, | LR, | |
| | | LS, | LT, | LU, | LV, | MA, | MD, | MG, | MK, | MN, | MW, | MX, | MZ, | NΙ, | NO, | NZ, | OM, | |
| | | PG, | PH, | PL | | | | | | | | | | | | | | |
| | RW: | BW, | GH, | GM, | ΚE, | LS, | MW, | ΜZ, | SD, | SL, | SZ, | TZ, | UG, | ZM, | ZW, | AM, | AZ, | |
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| | | ES, | FI, | FR, | GB, | GR, | HU, | ΙE, | IT, | LU, | MC, | NL, | PT, | RO, | SE, | SI, | SK, | |
| | | TR, | BF, | ВJ, | CF, | CG, | CI, | CM, | GA, | GN, | GQ, | GW, | ML, | MR, | NE, | SN, | TD, | ΤG |
| ORITY | APP | LN. | INFO | . : | | | | | | US 2 | 003- | 5182 | 76P |] | P 20 | 0031 | 107 | |
| The | inv | enti | on re | elat | es to | o a : | meth | od o | f tr | eati | ng ti | he s | ympt | oms. | of | | | |
| pre | The invention relates to a method of treating the symptoms of premenstrual dysphoric disorder (PMDD) in a patient in need | | | | | | | | | | | | | | | | | |
| | reof | | | | | | | | | | | | | | | n. | | |
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L10 ANSWER 6 OF 14
                   CAPLUS COPYRIGHT 2005 ACS on STN
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ACCESSION NUMBER:

2005:140794 CAPLUS

DOCUMENT NUMBER:

142:225811

TITLE:

PRIO AΒ

> Method of intermittent administration of a pharmaceutical for the treatment of conditions

associated with a female's menstrual cycle

INVENTOR(S):

Boissonneault, Roger M.; Devries, Tina M.; Ellman, Herman; MacFarlane, Kathryn L.; Smith, Kelly F.

PATENT ASSIGNEE(S):

USA

SOURCE: U.S. Pat. Appl. Publ., 13 pp., Cont.-in-part of U.S.

Ser. No. 762,263.

CODEN: USXXCO

DOCUMENT TYPE:

LANGUAGE:

Patent English

1

FAMILY ACC. NUM. COUNT:

PATENT INFORMATION:

| PATENT NO. | KIND | DATE | APPLICATION NO. | DATE |
|------------------------|------|----------|-----------------|-------------|
| | | | | |
| US 2005038005 | A1 | 20050217 | US 2004-819764 | 20040407 |
| PRIORITY APPLN. INFO.: | | | US 2003-639891 | B2 20030812 |
| | | | US 2004-762263 | A2 20040123 |

The present invention is a method of non-continuous administration of a AB pharmaceutical to a female for a condition associated with the female's menstrual cycle, comprising ascertaining a number of days in the female's menstrual cycle, and then administering a daily first dosage, starting on the first or the second day of the menstrual cycle and continuing the daily administration for a first dosage period. Next administering a daily second dosage, starting on the day after the last daily first dosage was administered and continuing the daily administration of the second dosage for a second dosage period. Either the first dosage is a placebo and the second dosage is the pharmaceutical, or the first dosage is the pharmaceutical and the second dosage is a placebo. Both the first dosages and the second dosages being contained in a single package. A package contains placebos and a selective serotonin reuptake inhibitor such as fluoxetine.

L10 ANSWER 7 OF 14 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER:

2005:59985 CAPLUS 142:141291

DOCUMENT NUMBER:

Combination of serotonin reuptake inhibitors and

norepinephrine reuptake inhibitors

INVENTOR(S):

Marek, Gerard J.; Giller, Earl L.; Ramey, Tanya S.;

Gibbs, Megan A.; Wong, Erik H. F.; Marshall, Robert C.

PATENT ASSIGNEE(S):

Pfizer, Inc., USA

SOURCE:

TITLE:

U.S. Pat. Appl. Publ., 13 pp., Cont.-in-part of U.S.

Ser. No. 602,447.

CODEN: USXXCO

DOCUMENT TYPE:

Patent

LANGUAGE:

English

FAMILY ACC. NUM. COUNT:

| PA' | rent | NO. | | | KIN | D | DATE | | | APPI | ICAT | ION I | NO. | | D. | ATE | | |
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2003- | 5566:
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624 | |
| | CN, CO, CR, GE, GH, GM, LK, LR, LS, NO, NZ, OM, TJ, TM, TN, RW: BW, GH, GM, AZ, BY, KG, EE, ES, FI, SI, SK, TR, SN, TD, TG | | | | AM,
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701
716 | |

US 2000-599213 A3 20000622 20040130 US 2004-769018 US 2004-860721 Α 20040603

ΙΙ

OTHER SOURCE(S): GI

MARPAT 142:141291

$$(R)_{n} \xrightarrow{(R^{1})_{n1}}$$

AB This invention is directed to pharmaceutical compns. and methods for treating a disorder or condition selected from the group consisting of depression, anxiety disorders, phobias, avoidant personality disorder, eating disorders, chemical dependencies, Parkinson's diseases, obsessive-compulsive disorder, neg. symptoms of schizophrenia, cognitive dysfunction related to schizophrenia, premenstrual syndrome, stress-induced incontinence, headache, neuropathic pain, chronic pain, urinary incontinence, post-traumatic stress disorder, chronic stress, acute stress, fibromyalgia, depression comorbid with fibromyalgia, obesity, migraine and a combination thereof in a mammal. The methods in one embodiment comprise administering to a mammal in need of treatment for the disorder or condition: (i) at least one serotonin reuptake inhibitor or pharmaceutically acceptable salt thereof; (ii) at least one norepinephrine reuptake inhibitor or pharmaceutically acceptable salt thereof, wherein the norepinephrine reuptake inhibitor is selected from the group consisting of Structure (I), Structure (II), and Structure (III) as defined in the specification; and (iii) a pharmaceutically acceptable carrier. The pharmaceutical compns. and methods of the invention are also useful for preventing a relapse associated with one of the foregoing disorders or conditions, and for treating a symptom associated with one of the foregoing disorders or conditions, wherein the symptom is selected from the group consisting of cognitive dysfunctions and somatic complaints.

L10 ANSWER 8 OF 14 CAPLUS COPYRIGHT 2005 ACS on STN

2004:1156491 CAPLUS ACCESSION NUMBER:

DOCUMENT NUMBER: 142:69208

TITLE: Gaboxadol and serotonin reuptake inhibitors for the

treatment of depression and other affective disorders

INVENTOR(S): Sanchez, Connie; Ebert, Bjarke

PATENT ASSIGNEE(S): H. Lundbeck A/S, Den.

SOURCE: PCT Int. Appl., 26 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent English LANGUAGE:

FAMILY ACC. NUM. COUNT: 1

| PATENT NO. | KIND | DATE | APPLICATION NO. | DATE |
|---------------|------|----------|-----------------|----------|
| | | | | |
| WO 2004112786 | A2 | 20041229 | WO 2004-DK459 · | 20040625 |

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AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH,
              CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD,
              GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI,
              NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY,
              TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
          RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM,
              AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE,
              SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE,
               SN, TD, TG
PRIORITY APPLN. INFO.:
                                                  DK 2003-956
                                                                        A 20030625
                                                  US 2003-483019P
                                                                      · P 20030625
                                                  DK 2004-16
                                                                         A 20040107
                                                  US 2004-535123P
                                                                         P 20040107
AB
     The present invention relates to use of gaboxadol for preparing a
     pharmaceutical composition for treating depression. Moreover, it relates to
     the use of gaboxadol for the preparation of a pharmaceutical composition to be used
     in combination with a serotonin reuptake inhibitor or any other compound,
     which causes an elevation in the level of extracellular serotonin.
L10 ANSWER 9 OF 14 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER:
                            2004:550944 CAPLUS
DOCUMENT NUMBER:
                            141:106358
TITLE:
                            Solvent salification method for the preparation of
                            escitalopram hydrobromide
INVENTOR(S):
                            Martel, Lawrence; Dancer, Robert; Petersen, Hans;
                            Ellegaard, Peter
PATENT ASSIGNEE(S):
                            H. Lundbeck A/S, Den.
SOURCE:
                            PCT Int. Appl., 12 pp.
                            CODEN: PIXXD2
DOCUMENT TYPE:
                            Patent
LANGUAGE:
                            English
FAMILY ACC. NUM. COUNT:
PATENT INFORMATION:
     PATENT NO.
                                    DATE
                            KIND
                                                  APPLICATION NO.
                                                                            DATE
                                                 _____
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                            ____
                                    -----
     WO 2004056791
                                   20040708
                                                WO 2003-DK902
                            A1
                                                                            20031218
          W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH,
              CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD,
              GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO,
              NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ,
              TM, TN, TR, TT, TZ, UA, UG, UZ, VC, VN, YU, ZA, ZM, ZW
          RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
     US 2004167209
                             A1
                                    20040826
                                                  US 2003-746913
                                                                            20031223
PRIORITY APPLN. INFO.:
                                                  DK 2002-2005
                                                                         A 20021223
     Escitalopram (i.e., S-citalopram) in the form of its
     hydrobromide salt is prepared by the solvent salification of S-citalopram
     base with HBr and psychiatric uses (e.g., the treatment of depression) for
     S-citalopram hydrobromide are claimed, as are pharmaceutical dosage
     formulations containing it.
REFERENCE COUNT:
                                   THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS
                                   RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT
L10 ANSWER 10 OF 14 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER:
                            2004:392439 CAPLUS
                            140:400095
DOCUMENT NUMBER:
TITLE:
                            Stereoisomers of p-hydroxy-milnacipran, and
                            therapeutic use
```

Rariy, Roman V.; Heffernan, Michael; Buchwald, Stephen

L.; Swager, Timothy M.

PCT Int. Appl., 163 pp.

CODEN: PIXXD2

Collegium Pharmaceutical, Inc., USA

20050414

A3

WO 2004112786

INVENTOR(S):

SOURCE:

PATENT ASSIGNEE(S):

DOCUMENT TYPE: Patent English LANGUAGE:

FAMILY ACC. NUM. COUNT:

PATENT INFORMATION:

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PATENT NO.
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                         A2
                               20040513
                                         WO 2003-US33681
    WO 2004039320
                                                                  20031022
                         Α3
    WO 2004039320
                               20040624
        W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
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            GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
            LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM,
            PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN,
            TR, TT, TZ, UA, UG, UZ, VC, VN, YU, ZA, ZM, ZW
        RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY,
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            FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR,
            BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
                               20040722
                                           US 2003-691465
    US 2004142904
                         A1
                                                                  20031022
PRIORITY APPLN. INFO.:
                                           US 2002-421640P
                                                               Ρ
                                                                  20021025
                                           US 2002-423062P
                                                               P
                                                                  20021101
                                           US 2003-445142P
                                                               Ρ
                                                                  20030205
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MARPAT 140:400095 OTHER SOURCE(S):

The invention relates generally to the enantiomers of p-hydroxymilnacipran or congeners thereof. Biol. assays revealed that racemic p-hydroxymilnacipran is approx. equipotent in inhibiting serotonin and norepinephrine uptake (IC50 = 28.6 nM for norepinephrine, IC50 = 21.7 nM for serotonin). Interestingly, (+)-p-hydroxymilnacipran is a more potent inhibitor of norepinephrine uptake than serotonin uptake (IC50 = 10.3 nM for norepinephrine, IC50 = 22 nM for serotonin). In contrast, (-)-p-hydroxymilnacipran is a more potent inhibitor of serotonin uptake compared to norepinephrine uptake (IC50 = 88.5 nM for norepinephrine, IC50 = 40.3 nM for serotonin). The invention also relates to salts and prodrug forms of the above compds. In certain embodiments, the compds. of the invention and a pharmaceutically acceptable excipient are combined to prepare a formulation for administration to a patient. Finally, the invention relates to methods of treating mammals suffering from various afflictions, e.g., depression, chronic pain, or fibromyalgia, comprising administering to a mammal in need thereof a therapeutically effective amount of a compound of the invention. Compound preparation is included.

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L10 ANSWER 11 OF 14 CAPLUS COPYRIGHT 2005 ACS on STN
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ACCESSION NUMBER: 2004:220191 CAPLUS

140:247089

DOCUMENT NUMBER:

Use of a SRI and vitamin B6 for the treatment of

neurological and mental disorders

INVENTOR(S):

TITLE:

SOURCE:

Van Der Linden, Rene Frank; Coelingh Bennink, Herman

Jan Tijmen

PATENT ASSIGNEE(S):

Pantarhei Bioscience B.V., Neth.

PCT Int. Appl., 25 pp.

CODEN: PIXXD2

DOCUMENT TYPE:

Patent

LANGUAGE:

English

1

FAMILY ACC. NUM. COUNT:

| PATENT | NO. | | | KIN | D . | DATE | | i | APPL | ICAT: | ION I | NO. | | D2 | ATE | |
|--------|-------|-----|-----|-----|-----|------|------|-----|------|-------|-------|-----|-----|-----|------|-----|
| WO 200 | 40220 | 43 | | A1 | | 2004 | 0318 | 1 | WO 2 | 003-1 | NL62 | 2 | | 20 | 0030 | 905 |
| W: | ΑE, | AG, | AL, | AM, | AT, | AU, | AZ, | BA, | BB, | BG, | BR, | BY, | BZ, | CA, | CH, | CN, |
| | CO, | CR, | CU, | CZ, | DE, | DK, | DM, | DZ, | EC, | EE, | ES, | FI, | GB, | GD, | GE, | GH, |
| | GM, | HR, | HU, | ID, | IL, | IN, | IS, | JP, | KE, | KG, | KP, | KR, | ΚZ, | LC, | LK, | LR, |
| | LS, | LT, | LU, | LV, | MA, | MD, | MG, | MK, | MN, | MW, | MX, | MZ, | NI, | NO, | ΝZ, | OM, |
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| | TR, | TT, | TZ, | UA, | ŪG, | US, | UZ, | VC, | VN, | YU, | ZA, | ZM, | ZW | | | |
| RW | : GH, | GM, | ΚE, | LS, | MW, | MZ, | SD, | SL, | SZ, | TZ, | UG, | ZM, | ZW, | AM, | ΑZ, | BY, |
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PRIORITY APPLN. INFO.:
                                            EP 2002-78645
                                                                A 20020905
AΒ
    Method is disclosed for the treatment of neurol. and/or mental disorders
     that are associated with, or pathogenetically related to deficient serotonin
     neurotransmission. More particularly the invention relates to a method of
     treating depressive disorders, anxiety disorders, post-traumatic stress
     syndrome or premenstrual syndrome, said method comprising the
     administration of serotonin re-uptake inhibitor (SRI) in a daily amount of
     at least 0.4 mg, wherein a vitamin B6 component is co-administered in a
     daily amount of between 0.01 and 10 mmoles to improve the responder rate or
     to advance the onset of action of the treatment with SRI, and wherein the
     method does not include the application to the brain of an AC pulsed
     magnetic field of at least 7.5 picotesia flux d. for at least 15 min.
     invention also encompasses pharmaceutical formulations containing SRI and
     vitamin B6 component and comprising a dosage unit that provides a
     sustained release of the vitamin B6 component.
REFERENCE COUNT:
                      . 6
                               THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS
                               RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT
L10 ANSWER 12 OF 14 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER:
                         2004:2708 CAPLUS
DOCUMENT NUMBER:
                         140:53450
TITLE:
                         Serotonin reuptake inhibitor combination with a GABAB
                        receptor antagonist for the treatment of depression
```

and other disorders

INVENTOR(S): Mork, Arne; Cremers, Thomas Ivo Franciscus Hubert;

Willigers, Sandra H. Lundbeck A/S, Den. PCT Int. Appl., 42 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT:

PATENT INFORMATION:

PATENT ASSIGNÉE(S):

SOURCE:

| PAT | ENT | NO. | | | KIN | D | DATE | | • | APPL | ICAT: | ION 1 | NO. | | D. | ATE | |
|----------|------------------------|------|--------|-----|-----|-----|------|------|-----|------|-----------|-------|-------|-----|-----|------|---------|
| WO | 2004 | 0003 |
26 | | A1 | _ | 2003 | 1231 | į | WO 2 |
003-1 | DK41 |
2 | | 2 | 0030 |
619 |
| | W: | ΑE, | AG, | AL, | AM, | AT, | ΑU, | ΑZ, | BA, | BB, | BG, | BR, | BY, | ΒZ, | CA, | CH, | CN, |
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| | | GM, | HR, | HU, | ID, | IL, | IN, | IS, | JP, | KE, | KG, | KΡ, | KR, | ΚZ, | LC, | LK, | LR, |
| | | LS, | LT, | LU, | LV, | MA, | MD, | MG, | MK, | MN, | MW, | MX, | MZ, | NI, | NO, | NZ, | OM, |
| | PG, PH, PL | | | PL, | PT, | RO, | RU, | SC, | SD, | SE, | SG, | SK, | SL, | ТJ, | TM, | TN, | TR, |
| | TT, TZ, UA, | | UA, | UG, | US, | UZ, | VC, | VN, | YU, | ZA, | ZM, | ZW | | | | | |
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| | | KG, | KZ, | MD, | RU, | ТJ, | TM, | AT, | BE, | BG, | CH, | CY, | CZ, | DE, | DK, | EE, | ES, |
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| | | | | | | | CM, | | | | | | | | | | |
| BR | BR 2003011503 | | | | A | | 2005 | 0222 | | BR 2 | 003- | 1150 | 3 | | 2 | 0030 | 619 |
| PRIORITY | PRIORITY APPLN. INFO.: | | | | | | | | | DK 2 | 002- | 943 | | i | A 2 | 0020 | 620 |
| | | | | | | | | | | US 2 | 002- | 3908 | 51P | 1 | P 2 | 0020 | 620 |
| | | | | | | | | | 1 | WO 2 | 003-1 | DK41 | 2 | . 1 | v 2 | 0030 | 619 |

AB The invention relates to the use of a compound, which is a serotonin reuptake inhibitor, and another compound, which is a GABAB receptor antagonist, inverse agonist or partial agonist for the preparation of a pharmaceutical composition for the treatment of depression, anxiety disorders and other affective disorders, such as generalized anxiety disorder, panic anxiety, obsessive compulsive disorder, acute stress disorder, post traumatic stress disorder and social anxiety disorder, eating disorders such as bulimia, anorexia and obesity, phobias, dysthymia, premenstrual syndrome, cognitive disorders, impulse control disorders, attention deficit hyperactivity disorder, drug abuse or any other disorder responsive to serotonin reuptake inhibitors.

REFERENCE COUNT: 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L10 ANSWER 13 OF 14 CAPLUS COPYRIGHT 2005 ACS on STN

2002:849423 CAPLUS ACCESSION NUMBER:

DOCUMENT NUMBER: 137:320331

TITLE: The use of enantiomerically pure escitalopram

for the treatment of depression and other disorders

INVENTOR(S): Sanchez, Connie; Lyng Jensen, Jesper; Mork, Arne

PATENT ASSIGNEE(S): H. Lundbeck A/S, Den. SOURCE: PCT Int. Appl., 14 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

| PA | TENT | NO. | | | KIN | | DATE | | | | LICAT | | NO. | | D. | ATE | |
|---------|-------|------|------|------|------|-----|------|-------|------|-----|----------------|------|-----|-----|-----|------|-----|
| WC | 2002 | 0875 | 66 | | | | 2002 | 1107 | , | | 2002- | | 1 · | | 2 | 0020 | 501 |
| | W: | | | | | | | | | | , BB,
, DK, | | | | | | |
| | | FI, | FI, | GB, | GD, | GE, | GH, | GM, | HR, | HU | , ID, | IL, | IN, | IS, | JP, | KE, | KG, |
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| | | SL, | ТJ, | TM, | TN, | TR, | TT, | TZ, | UA, | UG | , US, | UŻ, | VN, | YU, | ZA, | ZM, | ŻW, |
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| CA | 2445 | 843 | | | AΑ | | 2002 | 1107 | | CA | 2002- | 2445 | 843 | | 2 | 0020 | 501 |
| EP | 1385 | 503 | | | A1 | | 2004 | 0204 | | EP. | 2002- | 7241 | 41 | | 2 | 0020 | 501 |
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| BR | 2002 | 0082 | 83 | | Α | | | | | | 2002- | | | | | | |
| JF | 2004 | 5275 | 51 | | Т2 | | | | | | 2002- | | | | | | |
| | 2004 | | 64 | | A1 | | 2004 | 0930. | | US | 2003- | 6445 | 76 | | 2 | | |
| | 2004 | | | | A1 | | | | | | 2003- | | | | | 0030 | |
| | 2004 | | | | A1 | | 2004 | | | | 2003- | | | | | | |
| | 2004 | | | | A1 | | 2004 | | | | 2003- | | | | | | |
| | 2004 | | | | . A1 | | 2004 | | | | 2003- | | | | | | |
| | 2003 | | 02 | | Α | | 2004 | | | ZA | 2003- | 7102 | | | 2 | | |
| | 2003 | | | | Α | | 2003 | | | | 2003- | | | | | 0031 | |
| | 1083 | | | | Α | | 2004 | | | BG | 2003- | 1083 | 79 | | 2 | 0031 | 124 |
| | 2004 | | | | A1 | | 2004 | 1007 | | US | 2004-
2001- | 4686 | 85 | | 2 | 0040 | 608 |
| PRIORIT | Y APP | LN. | INFO | .: | | | | | | | | | | | | | |
| | | _ | | | | | | | | | 2002- | | | | ₩ 2 | 0020 | 501 |
| AB Th | e inv | enti | on d | iscl | oses | the | use | of (| enan | tio | meric | allv | pur | е | | | |

AB The invention discloses the use of enantiomerically pure
escitalopram and/or low-dose medicaments thereof for the improved
treatment of depression, in particular major depression disorder, neurotic
disorders, acute stress disorder, eating disorders such as bulimia,
anorexia and obesity, phobias, dysthymia, pre-menstrual
syndrome, cognitive disorders, impulse control disorders, attention
deficit hyperactivity disorder or drug abuse. The medicaments may also be
used in the treatment of major depression disorder in "treatmentresistant" patients.

REFERENCE COUNT: 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L10 ANSWER 14 OF 14 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2001:434867 CAPLUS

DOCUMENT NUMBER: 135:29158

TITLE: The combination of a serotonin reuptake inhibitor and

irindalone for the treatment of depression and other

affective disorders

INVENTOR(S): Bogeso, Klaus Peter; Cremers, Thomas Ivo Franciscus

Hubert

PATENT ASSIGNEE(S): H. Lundbeck A/S, Den.

PCT Int. Appl., 29 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: PATENT INFORMATION:

SOURCE:

| PATENT NO. | KIND | DATE | APPLICATION NO. | DATE |
|---------------|------|----------|-----------------|----------|
| | | | | |
| WO 2001041766 | A1 | 20010614 | WO 2000-DK667 | 20001204 |

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             GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR,
             KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ,
             NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SK, SL, TJ, TM, TR,
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             RU, TJ, TM
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                                20020801
                                             US 2000-731411
     US 2002103249
                          Α1
                          Т2
     TR 200201512
                                20020923
                                             TR 2002-200201512
                                                                    20001206
     EP 1396267
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                          A2
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                          A3
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     ZA 2002004391
                          Α
                                20030901
                                             ZA 2002-4391
                                                                    20020531
PRIORITY APPLN. INFO .:
                                             US 1999-169245P
                                                                 P 19991206
                                           EP 2000-981174
                                                                 A3 20001206
     The invention discloses the use of a combination of irindalone and a
     serotonin reuptake inhibitor, or any other compound which causes an
     elevation in the level of extracellular serotonin, for the treatment of
     depression and other affective disorders.
                               THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS
REFERENCE COUNT:
                               RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT
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     FILE 'STNGUIDE' ENTERED AT 12:55:59 ON 15 JUN 2005
     FILE 'REGISTRY' ENTERED AT 12:56:13 ON 15 JUN 2005
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L2
              0 S L1
L3
              0 S L1 FULL
L4
                STRUCTURE UPLOADED
L5
              0 S L4
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1.6
L7
            171 S L6 AND ?DEPRESSION?
L8
            117 DUP REM L7 (54 DUPLICATES REMOVED)
L9
             14 S L6 AND ?MENSTRUAL?
             14 DUP REM L9 (O DUPLICATES REMOVED)
=> s 16 and ?attention(3w)deficit(3w)hyperactivity?
            11 L6 AND ?ATTENTION(3W) DEFICIT(3W) HYPERACTIVITY?
=> dup rem
ENTER L# LIST OR (END):111
PROCESSING COMPLETED FOR L11
             11 DUP REM L11 (O DUPLICATES REMOVED)
L12
=> d ibib abs tot
                     CAPLUS COPYRIGHT 2005 ACS on STN-
L12 ANSWER 1 OF 11
                         2005:232623 CAPLUS
ACCESSION NUMBER:
DOCUMENT NUMBER:
                         142:291420
                         The combination of a serotonin reuptake inhibitor and
TITLE:
                         amoxapine for the treatment of depression and other
                         affective disorders
                         Cremers, Thomas Ivo Franciscus Hubert; Willigers,
INVENTOR(S):
                         Sandra Hogg; Arnt, Jorn
PATENT ASSIGNEE(S):
                         H. Lundbeck A/S, Den.
                         PCT Int. Appl., 26 pp.
SOURCE:
                         CODEN: PIXXD2
DOCUMENT TYPE:
                         Patent
LANGUAGE:
                         English
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PATENT NO.
                          KIND
                                 DATE
                                              APPLICATION NO.
                                                                       DATE
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                                                                      _____
                                20050317 WO 2004-DK580
     WO 2005023266
                          A1
                                                                      20040901
         W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH,
             CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD,
             GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI,
             NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY,
             TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
         RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM,
             AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE,
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             SN, TD, TG
                                                                    A 20030904
PRIORITY APPLN. INFO.:
                                              DK 2003-1269
                                              US 2003-500792P
                                                                  P 20030904
     The invention discloses the use of a combination of amoxapine and a
     serotonin reuptake inhibitor (e.g. escitalopram), or any other
     compound, which causes an elevation in the level of extracellular serotonin,
     for the treatment of depression and other affective disorders.
                                THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS
REFERENCE COUNT:
                                 RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT
L12 ANSWER 2 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN
                          2005:232608 CAPLUS
ACCESSION NUMBER:
DOCUMENT NUMBER:
                          142:291419
                          The combination of a serotonin reuptake inhibitor and
TITLE:
                          loxapine for the treatment of depression and other
                          affective disorders
                          Cremers, Thomas Ivo Franciscus Hubert; Willigers,
INVENTOR(S):
                          Sandra Hogg; Arnt, Jorn
                          H. Lundbeck A/S, Den.
PATENT ASSIGNEE(S):
                          PCT Int. Appl., 27 pp.
SOURCE:
                          CODEN: PIXXD2
DOCUMENT TYPE:
                          Patent
                          English
LANGUAGE:
FAMILY ACC. NUM. COUNT:
                          1
PATENT INFORMATION:
                        KIND
                                  DATE
                                                                      DATE
     PATENT NO.
                                            APPLICATION NO.
                                 _____
                                              ______
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                          A1 20050317 WO 2004-DK581 20040901
     WO 2005023243
         W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH,
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             GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI,
             NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY,
             TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
         RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM,
             AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE,
             SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE,
             SN, TD, TG
                                                                    A 20030904
                                               DK 2003-1270
PRIORITY APPLN. INFO.:
                                              US 2003-500809P
                                                                   P 20030904
     The invention discloses the use of a combination of loxapine and a
     serotonin reuptake inhibitor, e.g. escitalopram, for the
     treatment of depression and other affective disorders.
                                 THERE ARE 12 CITED REFERENCES AVAILABLE FOR THIS
REFERENCE COUNT:
                          12
                                 RECORD. 'ALL CITATIONS AVAILABLE IN THE RE FORMAT
L12 ANSWER 3 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN
                          2005:177917 CAPLUS
ACCESSION NUMBER:
DOCUMENT NUMBER:
                          142:274044
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TITLE:

The combination of a serotonin reuptake inhibitor and a glycine transporter type 1 (GlyT-1) inhibitor for the treatment of depression, anxiety, and other

affective disorders

INVENTOR(S):

PATENT ASSIGNEE(S):

Didriksen, Michael; Hogg Willigers, Sandra; Arnt, Jorn H. Lundbeck A/S, Den.

PCT Int. Appl., 39 pp.

CODEN: PIXXD2

DOCUMENT TYPE:

SOURCE:

LANGUAGE:

Patent English

FAMILY ACC. NUM. COUNT:

PATENT INFORMATION:

| PAT | CENT | NO. | | | KIN | D | DATE | | 7 | ÄPPL | ICAT | ION | NO. | | D | ΑŢΕ | • |
|------|------|------|--------|-----|-----|-----|------|------|-----|------|------|------|-----|-----|-----|------|-----|
| WO | 2005 | 0186 |
76 | | A1 | _ | 2005 | 0303 | 1 | WO 2 | 004- | DK54 | 7 | | 2 | 0040 | 818 |
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| | | GE, | GH, | GM, | HR, | HU, | ID, | IL, | IN, | IS, | JP, | ΚE, | KG, | KP, | KR, | KZ, | LC, |
| | | LK, | LR, | LS, | LT, | LU, | LV, | MA, | MD, | MG, | MK, | MN, | MW, | MX, | MZ, | NA, | NI, |
| | | NO, | NZ, | OM, | PG, | PH, | PL, | PT, | RO, | RU, | SC, | SD, | SE, | SG, | SK, | SL, | SY, |
| | | ТJ, | TM, | TN, | TR, | TT, | TZ, | UA, | UG, | US, | UZ, | VC, | VN, | YU, | ZA, | ZM, | ZW |
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| | | EE, | ES, | FI, | FR, | GB, | GR, | HU, | ΙE, | IT, | LU, | MC, | NL, | PL, | PT, | RO, | SE, |
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| | | SN, | TD, | TG | ٠. | | | | | | | | | | | | |
| RITY | APP | LN. | INFO | .: | | | | | | DK 2 | 003- | 1198 | | | A 2 | 0030 | 821 |

PRIOR

US 2003-496738P P 20030821

The invention discloses the use of a compound which is a serotonin reuptake AB inhibitor and a compound, which is a GlyT-1 inhibitor for the preparation of a pharmaceutical composition for the treatment of depression, anxiety disorders, and other affective disorders. In particular the invention relates to treatment of depression, anxiety disorders , and other affective disorders, e.g. generalized anxiety disorder, panic anxiety, obsessive compulsive disorder, acute stress disorder, post traumatic stress disorder and social anxiety disorder, eating disorders such as bulimia, anorexia and obesity, phobias, dysthymia, premenstrual syndrome, cognitive disorders, impulse control disorders, attention deficit

hyperactivity disorder, drug abuse or any other disorder responsive to serotonin reuptake inhibitors. The invention also discloses a pharmaceutical composition comprising a serotonin reuptake inhibitor and a GlyT-1 inhibitor.

REFERENCE COUNT:

THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L12 ANSWER 4 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN

5

ACCESSION NUMBER:

2005:29189 CAPLUS

DOCUMENT NUMBER:

142:127610

TITLE:

The combination of a serotonin reuptake inhibitors and agomelatine for the treatment of depression and other

affective disorders

INVENTOR(S): PATENT ASSIGNEE(S):

SOURCE:

Willigers, Sandra H. Lundbeck A/S, Den. PCT Int. Appl., 22 pp.

CODEN: PIXXD2

DOCUMENT TYPE:

Patent

LANGUAGE:

English

FAMILY ACC. NUM. COUNT:

| PATENT NO. | | | | | | KIN | D 1 | DATE | | i | APPL. | ICAT | .DATE | | | | | |
|------------|----|--------------|-----|-----|-----|--------------|-----|------|-----|------|-------|----------|-------|-----|-----|-----|-----|-----|
| | | | | | | | | | | | | | | | | | | |
| | WO | O 2005002562 | | | A1 | A1 .20050113 | | | 1 | WO 2 | 004- | 20040629 | | | | | | |
| | | W: | ΑE, | AG, | AL, | AM, | AT, | AU, | AZ, | BA, | BB, | BG, | BR, | BW, | BY, | BZ, | CA, | CH, |
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| | | | GE, | GH, | GM, | HR, | HU, | ID, | IL, | IN, | IS, | JP, | ΚE, | KG, | KΡ, | KR, | ΚZ, | LC, |
| • | | | LK, | LR, | LS, | LT, | LU, | LV, | MA, | MD, | MG, | MK, | MN, | MW, | MX, | ΜZ, | NA, | ΝI, |
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| | | | EE, | ES, | FI, | FR, | GB, | GR, | ΗU, | ΙE, | ΙΤ, | LU, | MC, | NL, | PL, | PT, | RO, | SĖ, |
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SN, TD, TG
PRIORITY APPLN. INFO.:
                                           DK 2003-1031
                                                               A 20030704
                                                             P 20030707
                                           US 2003-485479P
    The invention discloses the use of a combination of agomelatine and a
    serotonin reuptake inhibitor (SRIs), or any other compound, which causes an
    elevation in the level of extracellular serotonin, for the treatment of
     depression and other affective disorders.
REFERENCE COUNT:
                        6
                              THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS
                              RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT
L12 ANSWER 5 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 2004:1156491 CAPLUS
                        142:69208
DOCUMENT NUMBER:
                        Gaboxadol and serotonin reuptake inhibitors for the
TITLE:
                       treatment of depression and other affective disorders
INVENTOR(S):
                        Sanchez, Connie; Ebert, Bjarke
PATENT ASSIGNEE(S):
                      H. Lundbeck A/S, Den.
                        PCT Int. Appl., 26 pp.
SOURCE:
                        CODEN: PIXXD2
DOCUMENT TYPE:
                        Patent
                        English
LANGUAGE:
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:
                    KIND DATE APPLICATION NO.
    PATENT NO.
    WO 2004112786 A2 20041229
A3 20050414
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            TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
        RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM,
            AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK,
            EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE,
            SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE,
            SN, TD, TG
PRIORITY APPLN. INFO.:
                                           DK 2003-956
                                                             A 20030625
                                                            P 20030625
                                           US 2003-483019P
                                                            A 20040107
P 20040107
                                           DK 2004-16
                                           US 2004-535123P
AB
    The present invention relates to use of gaboxadol for preparing a
    pharmaceutical composition for treating depression. Moreover, it relates to
     the use of gaboxadol for the preparation of a pharmaceutical composition to be used
     in combination with a serotonin reuptake inhibitor or any other compound,
     which causes an elevation in the level of extracellular serotonin.
L12 ANSWER 6 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER:
                        2004:550944 CAPLUS
DOCUMENT NUMBER:
                        141:106358
TITLE:
                        Solvent salification method for the preparation of
                        escitalopram hydrobromide
                        Martel, Lawrence; Dancer, Robert; Petersen, Hans;
INVENTOR(S):
                        Ellegaard, Peter
                        H. Lundbeck A/S, Den.
PATENT ASSIGNEE(S):
                        PCT Int. Appl., 12 pp.
SOURCE:
                        CODEN: PIXXD2
DOCUMENT TYPE:
                        Patent
                        English
LANGUAGE:
FAMILY ACC. NUM. COUNT:
PATENT INFORMATION:
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DATE

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD,

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APPLICATION NO.

A1 20040708 WO 2003-DK902 20031218

DATE

PATENT NO.

WO 2004056791

SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE,

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LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO,
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     US 2004167209
                         A1
                                20040826
                                           US 2003-746913
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PRIORITY APPLN. INFO.:
                                                                A 20021223
                                            DK 2002-2005
    Escitalopram (i.e., S-citalopram) in the form of its
    hydrobromide salt is prepared by the solvent salification of S-citalopram
    base with HBr and psychiatric uses (e.g., the treatment of depression) for
     S-citalopram hydrobromide are claimed, as are pharmaceutical dosage
     formulations containing it.
REFERENCE COUNT:
                               THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS
                               RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT
L12 ANSWER 7 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER:
                        2004:392439 CAPLUS
                        140:400095
DOCUMENT NUMBER:
TITLE:
                        Stereoisomers of p-hydroxy-milnacipran, and
                        therapeutic use
INVENTOR(S):
                        Rariy, Roman V.; Heffernan, Michael; Buchwald, Stephen
                        L.; Swager, Timothy M.
PATENT ASSIGNEE(S):
                        Collegium Pharmaceutical, Inc., USA
SOURCE:
                        PCT Int. Appl., 163 pp.
                        CODEN: PIXXD2
DOCUMENT TYPE:
                        Patent
LANGUAGE:
                        English
FAMILY ACC. NUM. COUNT:
PATENT INFORMATION:
     PATENT NO.
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    WO 2004039320
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    WO 2004039320
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                               20040624
        W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
            CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,
            GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
            LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM,
             PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN,
            TR, TT, TZ, UA, UG, UZ, VC, VN, YU, ZA, ZM, ZW
        RW; GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY,
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             FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR,
             BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
     US 2004142904
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                                20040722
                                            US 2003-691465
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PRIORITY APPLN. INFO.:
                                            US 2002-421640P
                                                                  20021025
                                            US 2002~423062P
                                                                Ρ
                                                                   20021101
                                            US 2003-445142P
                                                                Ρ
                                                                  20030205
OTHER SOURCE(S):
                        MARPAT 140:400095
     The invention relates generally to the enantiomers of p-hydroxymilnacipran
    or congeners thereof. Biol. assays revealed that racemic
    p-hydroxymilnacipran is approx. equipotent in inhibiting serotonin and
    norepinephrine uptake (IC50 = 28.6 nM for norepinephrine, IC50 = 21.7 nM
     for serotonin). Interestingly, (+)-p-hydroxymilnacipran is a more potent
     inhibitor of norepinephrine uptake than serotonin uptake (IC50 = 10.3 nM
     for norepinephrine, IC50 = 22 nM for serotonin). In contrast,
     (-)-p-hydroxymilnacipran is a more potent inhibitor of serotonin uptake
     compared to norepinephrine uptake (IC50 = 88.5 nM for norepinephrine, IC50
     = 40.3 nM for serotonin). The invention also relates to salts and prodrug
     forms of the above compds. In certain embodiments, the compds. of the
     invention and a pharmaceutically acceptable excipient are combined to
    prepare a formulation for administration to a patient. Finally, the
     invention relates to methods of treating mammals suffering from various
    afflictions, e.g., depression, chronic pain, or fibromyalgia, comprising
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administering to a mammal in need thereof a therapeutically effective amount

of a compound of the invention. Compound preparation is included.

GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC,

L12 ANSWER 8 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN ACCESSION NUMBER: 2004:2708 CAPLUS DQCUMENT NUMBER: 140:53450 TITLE: Serotonin reuptake inhibitor combination with a GABAB receptor antagonist for the treatment of depression and other disorders INVENTOR(S): Mork, Arne; Cremers, Thomas Ivo Franciscus Hubert; Willigers, Sandra PATENT ASSIGNEE(S): H. Lundbeck A/S, Den. PCT Int. Appl., 42 pp. SOURCE: CODEN: PIXXD2 DOCUMENT TYPE: Patent English LANGUAGE: FAMILY ACC. NUM. COUNT: PATENT INFORMATION: KIND PATENT NO. DATE APPLICATION NO. DATE --------------WO 2004000326 20031231 A1 WO 2003-DK412 20030619 W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG 20050222 BR 2003-11503 BR 2003011503 Α 20030619 PRIORITY APPLN. INFO.: DK 2002-943 A 20020620 US 2002-390851P P 20020620 WO 2003-DK412 W 20030619 The invention relates to the use of a compound, which is a serotonin reuptake inhibitor, and another compound, which is a GABAB receptor antagonist, inverse agonist or partial agonist for the preparation of a pharmaceutical composition for the treatment of depression, anxiety disorders and other affective disorders, such as generalized anxiety disorder, panic anxiety, obsessive compulsive disorder, acute stress disorder, post traumatic stress disorder and social anxiety disorder, eating disorders such as bulimia, anorexia and obesity, phobias, dysthymia, premenstrual syndrome, cognitive disorders, impulse control disorders, attention deficit hyperactivity disorder, drug abuse or any other disorder responsive to serotonin reuptake inhibitors. REFERENCE COUNT: 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT L12 ANSWER 9 OF 11 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN ACCESSION NUMBER: 2004:214002 BIOSIS DOCUMENT NUMBER: PREV200400210848 Annual Update 2003: Drugs for Psychiatric Disorders and TITLE: Substance Abuse. AUTHOR(S): Anonymous SOURCE: Drugs of the Future, (November 2003) Vol. 28, No. 11, pp. 1103-1144. print. ISSN: 0377-8282. DOCUMENT TYPE: Article LANGUAGE: English Entered STN: 14 Apr 2004 ENTRY DATE: Last Updated on STN: 14 Apr 2004 This month's Annual Update 2003, dedicated to Drugs for Psychiatric Disorders and Substance Abuse, is comprised of a compendium of 137 drugs for the treatment of anxiety disorders, depression, bipolar disorder, schizophrenia, autism, attention deficit hyperactivity disorder, sleep disorders, alcohol abuse and alcoholism, drug abuse and addiction, and smoking cessation. The table of drugs includes products which have been launched for the first time since

2002 and others that were previously marketed for another indication. Products featured in the monograph updates section include agomelatine,

aripiprazole, blonanserin, duloxetine hyrochloride, escitalopram

oxalate, eszopiclone, gepirone hydrochloride, indiplon, INN-00835, lamotrigine, nalmefene, naltrexone hydrochloride, ocinaplon, olanzapine, pregabalin, quetiapine fumarate, TAK-375 and venlafaxine hydrochloride.

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L12 ANSWER 10 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN
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2002:849423 CAPLUS ACCESSION NUMBER:

DOCUMENT NUMBER: 137:320331

The use of enantiomerically pure escitalopram TITLE:

for the treatment of depression and other disorders

Sanchez, Connie; Lyng Jensen, Jesper; Mork, Arne INVENTOR(S):

PATENT ASSIGNEE(S): H. Lundbeck A/S, Den. PCT Int. Appl., 14 pp. SOURCE:

CODEN: PIXXD2

DOCUMENT TYPE: Patent LANGUAGE:

English

FAMILY ACC. NUM. COUNT:

PATENT INFORMATION:

| PA | TENT | NO. | | | KIND DATE | | | | APPLICATION NO. | | | | | | DATE | | | |
|---------|------------------------|------|-----|---|------------|-------------|-----------------------------------|------|----------------------------------|------|------|------|-----|-----|----------|------|---------|--|
| WO | WO 2002087566 | | | | | A1 20021107 | | | WO 2002-DK281 | | | | | | 20020501 | | | |
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| | CA 2445843 | | | | | | CA 2002-2445843
EP 2002-724141 | | | | | | | | | | | |
| EP | 1385 | | | | | | | | | | | | | | | | | |
| | R: | | | | | | ES, | | | | | LI, | LU, | NL, | SE, | MC, | PT, | |
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| BR | 2002 | 0082 | 83 | | A | | 2004 | | | | | | | | | 0020 | | |
| | 2004 | | | | | | | | JP 2002-584912 | | | | | | | | | |
| | US 2004192764 | | | | | | | | US 2003-644576
US 2003-644579 | | | | | | | | | |
| | 2004 | | | | | | | | | | | | | | _ | 0030 | | |
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| | 2004 | | | | A1 | | 2004 | | | | 003- | | | | | 0030 | | |
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| | 2004 | | | | A 1 | | 2004 | 1007 | | | 004- | | | | _ | 0040 | | |
| PRIORIT | PRIORITY APPLN. INFO.: | | | | | | | | | | 001- | | | | | 0010 | | |
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The invention discloses the use of enantiomerically pure AB escitalopram and/or low-dose medicaments thereof for the improved treatment of depression, in particular major depression disorder, neurotic disorders, acute stress disorder, eating disorders such as bulimia, anorexia and obesity, phobias, dysthymia, pre-menstrual syndrome, cognitive disorders, impulse control disorders, attention deficit hyperactivity disorder or drug abuse. The medicaments may also be used in the treatment of major depression disorder in "treatment-resistant" patients.

THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS REFERENCE COUNT: 2 RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L12 ANSWER 11 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2001:434867 CAPLUS

DOCUMENT NUMBER: 135:29158

The combination of a serotonin reuptake inhibitor and TITLE:

irindalone for the treatment of depression and other

affective disorders

Bogeso, Klaus Peter; Cremers, Thomas Ivo Franciscus INVENTOR(S):

Hubert

SOURCE:

PATENT ASSIGNEE(S): H. Lundbeck A/S, Den. PCT Int. Appl., 29 pp. CODEN: PIXXD2

DOCUMENT TYPE:

Patent English

LANGUAGE:

FAMILY ACC. NUM. COUNT:

PATENT INFORMATION:

| | PATENT NO. | | | | | KIN | D
- | DATE APPLICATION NO. | | | | | | | DATE | | | |
|------|------------------------|-------|------|------|------|------|--------|--|------|-----|-----|-----|------|-----|------|-----|------|-----|
| | WO | 2001 | 0417 | 66 | | A1 | _ | 2001 | 0614 | 1 | | | | | | 2 | 0001 | 204 |
| | | W: | ΆΕ, | AG, | AL, | AM, | AT, | ΑT, | AU, | AZ, | ΒA, | BB, | BG, | BR, | BY, | BZ, | CA, | CH, |
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| | US | 2002 | | | | | | | | | | | | | | | 0001 | 206 |
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| | | 1396 | | | | | | | | | | | | | | | | |
| | | 1396 | | | | A3 | | 2004 | | | | | | _ | | _ | | |
| | | R: | | | | | | ES, | | | GR. | IT. | LI. | LU. | NL. | SE. | MC. | PT. |
| | | | | | | | | RO, | | | | | , | , | , | , | , | , |
| | 7.A | 2002 | • | • | | • | | | • | • | | | 4391 | | | 2 | 0020 | 531 |
| PRIO | PRIORITY APPLN. INFO.: | | | | | | | 20030901 ZA 2002-4391
US 1999-169245P | | | | | | | | | | |
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| AB | The | e inv | enti | on d | iscl | oses | the | use | of | | | | | | | | | |

AB The invention discloses the use of a combination of irindalone and a serotonin reuptake inhibitor, or any other compound which causes an elevation in the level of extracellular serotonin, for the treatment of depression and other affective disorders.

REFERENCE COUNT:

THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

---Logging off of STN---

Executing the logoff script...

4

=> LOG Y

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| COST IN U.S. DOLLARS | SINCE FILE
ENTRY | TOTAL
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| FULL ESTIMATED COST | 89.01 | 253.62 |
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| CA SUBSCRIBER PRICE | -17.52 | -17.52 |

STN INTERNATIONAL LOGOFF AT 13:14:04 ON 15 JUN 2005